

To: Davila, Brunilda[Davila.Brunilda@epa.gov]
From: Miller, Johanna
Sent: Mon 8/17/2015 10:04:58 PM
Subject: RE: CISM Deployment request to Gold King Mine, Durango, CO

Bruni – per my voice mail. Feel free to follow up with me at 303-886-1635. Johanna

From: Davila, Brunilda
Sent: Monday, August 17, 2015 12:08 PM
To: Miller, Johanna; Coats, Janetta; Beasley, Craig
Cc: Smith, Monica
Subject: RE: CISM Deployment request to Gold King Mine, Durango, CO

Hi Johanna,

Let me check with people here. I'll get back to you shortly.

Best,

Bruni

From: Miller, Johanna
Sent: Monday, August 17, 2015 11:06 AM
To: Coats, Janetta; Beasley, Craig
Cc: Smith, Monica; Davila, Brunilda
Subject: RE: CISM Deployment request to Gold King Mine, Durango, CO

Janetta – Thanks for the reply. I have not heard what if anything Region 6 and Region 9 might need. The CISM team is supporting area command which includes Region 6 and 9 staff and responsibilities. I have not heard about any individual requests from the Region 6 or 9 Incident commands. I included Bruni and Monica Smith on this email in case they have information from their regions.

This afternoon I will be sending out a revised request for needs in Durango so look for that message. Johanna

Johanna Miller| Director, Assessment & Revitalization Program | USEPA Region 8 | 1595 Wynkoop St | Denver, CO 80202| 303-312-6804 | miller.johanna@epa.gov

From: Coats, Janetta
Sent: Monday, August 17, 2015 7:46 AM
To: Miller, Johanna; Beasley, Craig
Subject: RE: CISM Deployment request to Gold King Mine, Durango, CO

Good morning,

Unfortunately, I have been out of the office with no access to email when the message/request was sent.

Will the efforts be extended to Region 6 and Region 9?

Thanks,

From: Miller, Johanna
Sent: Friday, August 14, 2015 10:54 AM
To: Andrew, Gary; Lapsley, Glen; Brown, Jaime; Miller, Johanna; Givens, Lessa; Gerardin,

Margaret; Jefferson, Matthew; Smith, Monica; 'pgt0@cdc.gov'; Tate, Rita; Faryan, Steve; Wainberg, Daniel; Barber, Anthony; Coats, Janetta; Honnellio, Anthony; Mason, Steve; Adams, Wendy; Harting-Barrat, Pamela; Harris-Bishop, Rusty; Anderson, Arlene; Davila, Brunilda; Williamson, Carter; Banner, Ellen; Thomi, Wendy

Subject: FW: CISM Deployment request to Gold King Mine, Durango, CO

Team – On behalf of Craig, I am sending out a request for availability to deploy as a CISM Team member to the Gold King Mine Incident in Durango, CO. You would be supporting the area command and Region 8 incident command in Durango and would need to be able visit operations locations including some located at 10,000 ft elevation. You need to be current on field safety training (at a minimum the 24 hour on-line field safety training). Please respond back to Craig and I about availability ASAP for:

August 14th or 15th for a 10 day to 14 day rotation

Aug 26th-28th for a 10 to 14 day rotation (the need and dates of a future deployment to be determined by the first team and IC).

Thank you for your support. Johanna Miller

From: Eoc, Epahq

Sent: Friday, August 14, 2015 8:15 AM

To: Woodyard, Josh; Schlieger, Brian; Beasley, Craig

Cc: Miller, Johanna; Lee, Eugene; Beasley, Craig

Subject: CISM Deployment request to Gold King Mine, Durango, CO

Request for CISM Presence at the Gold King Mine Site, Durango, CO

Per the request from the Incident Area Commander, David Ostrander, Region VII is requesting the EPA's CISM Team to deploy and provide CISM/PEER Support. The HQ CISM Coordinator and Region's VIII's CISM are currently formulating a CISM Response Team to deploy to the Incident Area Command Center in Durango, CO. The Team will provide CISM for Emergency Responders for stress related health concerns.

The HQ Coordinator will secure a two CISM Team to deploy to Durango, CO. The Deployment is scheduled for two weeks or less. If requested, a second CISM team will be created and deploy to the same location for an additional two weeks or shorter.

All CISM communications coordination will be conducted between the HQ Coordinator and Region VII's CISM Team Lead.

A general summary closeout report will be generated at the end of tour.